## STATE OF OREGON

WATER WELL REPORT (as required by ORS 537.765)

SEP 17 1991

23S/4W/	16	
narras	, ,	

(START CARD) # 37885

									-	
(1) OWNER		V	Well Numbe	r:	MATERR	(9) LOCATION	OF WELL by le	egal descrip	tion:	
Name A.	1+1ev	- 1	Rd		<u> </u>	AA, CESTATE Dougl				
		State C		Zip 9	71199	Township 2.3	No S Range		E or (V)	WM.
	lla	State C	74	Zip (	<i>17 ( )</i>		1/4			
(2) TYPE O			_			1	Lot Block			
		Recondition	∐ 'Aba	ndon		Street Address of W	Vell (or nearest address)			
(3) DRILL N										
Rotary Air	☐ Rotary Mud	☐ Cable		•		1 ' '	VATER LEVEL:		0 10	6.
Other						1	below land surface.	· Dat	. <u>9/2</u>	191
(4) PROPOS						Artesian pressure	lb. per squ	are inch. Dat	e	
	Community		Irrigatio	n		(11) WATER B	BEARING ZONE	S:		
		Other				Danth at which water we	s first found	1401		
(5) <b>BORE H</b>	OLE CONST	RUCTION:	:		310				: D /	CILIT
Special Construction	n approval Yes Nes No	Depth of	f Completed	l Well _	<u>ン1し</u> ft.	From	To	Estimated Flo		SWL
Explosives used [	Type _	A	mount			1491	150'	7 6pr	<u> </u>	20'
HOLE		SEAL								
Diameter From	To   Materi	al From	To	sacks	mount or pounds					<del>                                     </del>
10"0	53 Portla	no 53	0	18	sacks	(10) WIST I I	)C.			L
6"53	10					(12) WELL LO	Ground elevati	ion		
[							Material	From	То	SWL
						Clauro	ick red	0	19	
	: Method	<b>∐</b> В <b>Ђ</b> Кс	□. <b>D</b> □	E		Clayvo		19	29	20'
☐ Other						Clayro	ck yellor	N 29		ļ
	ft. to			·		Sant	ock yello		40	ļ <u> </u>
····	ft. to	ft. Size of	gravel			clayro			46	-
(6) CASING	•						rock me		57	
Diameter	From To 1531	~~~	Plastic W	elded /\□		Sandra	<del></del>		74	
Casing:	T & 3.3 }	20 1				Sandroc		0 74	8/	<del>                                     </del>
	<del>                                     </del>					Sandro			124	
						500000	rek wed	AUL LON	1266	
Liner:						Marin		266		
							C Lines ANTI		عامر	
Final location of sho	e(s)									1
	RATIONS/SC									
· ·	·						-			
☐ Perforatio☐ Screens			Material _							
∟ ocreens	Type Slot		Materiai _ le/pipe							
From To				Casing	Liner					<u> </u>
						Date started 8 -	30/91_Com	pleted	2/4	
<u> </u>	<u> </u>			<u>.</u> Ц		(unbonded) Water	Well Constructor Ce	rtification:	,	
(8) WELL T	ESTS: Minim	um testing t	ime is 1			I certify that th	ne work I performed o	n the construc		
☐ Pump	☐ Bailer	Air	· [	Flowi Artes			s well is in compliance			
Yield gal/min	Drawdown	Drill stem :	at	Ti	me	knowledge and belief.	used and information	reported above	are true to	иу besi
	289	309		<b>7</b> 1)				WWC N	umber _	211
<u> 76PM</u>	<u>₹8"I</u>	309		<u>(</u>	<u> </u>	Signed Gaw	1 Mar	$\mathcal{L}$ Date $\mathcal{G}$	/12/	<u>e//</u>
						(honded) Water Wa	Constructor Certi	fication:		•
m	er 4/20	Depth Artes	nion Els F				sibility for the constru		n, or aban	donment
Temperature of wat	·	By whom	Sian Piow F	ouna <u> </u>		work performed on th	nis well during the con	struction dates	reported a	above. al
Was a water analysi	s done? Li Yes ain water not suitable	-	☐ Too!	littla			ring this time is in ds. This report)is true			
	dy Dodor Do			04	isto.	belief.		WWC N	•	67
Depth of strata:	111131	Jord III Other	1			Signed J	matter	Date	1115-1	101
						7-8	/ (° (		1111	71